

Production/Admin: 12/3/25
Date Received/Costing Initial

Location _____

Initials of receiver (if shipment OK) Level 12

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments
M6061	15.000 W.125	20	0	0	20	

Discrepancies

Work Order _____
QC6 Inspection _____
Shipment Complete: 12/2/18
Waybill Attached: Yes
Release Note Attached: Yes
Batch No: M121196
Part P/O: 16565

Packing Slip: Yes
Invoice: Yes
Receipt: Yes
Supplier: CAMPI
Date: 12/3/25

Receiving Report

Thursday, March 29, 2012 7:42:26 AM

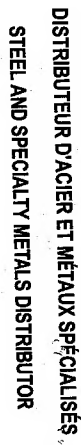
All amounts are calculated in domestic currency.

All Vendors	PO ID PO16565	Receipt Dates from 3/29/2012 to 3/29/2012	All Line Item Types
<p> All Vendors PO ID PO16565 Receipt Dates from 3/29/2012 to 3/29/2012 All Line Item Types </p>			

All Item ID/GL/WOs All Rec. Employees All Currencies

Grouped by Vendor ID

Purchase Order ID/ Curr Type	Line Nbr/ Insp Req	Project ID	Reference/ Description/ Cert Std	PO U/M / Stock U/M	Required Date Required Qty	Recv Date/ Recv Emp	Recv Qty (PO U/M)	Cost Per Unit/ Recv Value	Inspected Qty/ Rejected Qty (PO U/M)	MRB Qty/ MRB Reject Qty	Book Amt
VendorID/Vendor Name		VC-CAM002	Campi Steel								
PO16565	2		M1010S16GA	SF	3/30/2012	3/29/2012	96.0000	\$1.71	0.0000	0	\$164.22
CAD	No		1010/1025 sheet 16GA	SF	96.0000	DESJ02		\$164.22	0.0000	0	
			121195								
								Total Received Quantity:			96.0000
								Total Qty to Inspect (PO U/M):			0.0000
								Total Reject Quantity:			0.0000
								Total Receipt Value:			\$164.22
								Total Balance Due Quantity:			0.0000



EXPÉDIEZ À / SHIP TO:

ONTARIO : 1 800 667-4248
FAX : 1 866 456-4242

DATE DE LIVRAISON DELIVERY DATE	28/03/12
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DART AEROSPACE LTD
1270 ABERDEEN STREET
HAMMERSBURY,
ONTARIO
M6A 1K7

PAGE N°

POIDS TOTAL	
TOTAL WEIGHT	

[illegible]

A/Y	M/M	J/E
-----	-----	-----

TOTAL

DATE _____

T.V.Q./T.V.H. Q.S.T./H.S.T.	TOTAL
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CUSTOMER PURCHASE ORDER NUMBER	ENTRY DATE	CREATE DATE	TALLY NUMBER	SHIPPER'S NUMBER	CARRIER	MILL ORDER
C 53819	2011/05/27	2011/07/05	232193	-	CP	-346803
CHARGE TO CUSTOMER NAME&ADDRESS						MILL TEST REPORTS

CUSTOMER SPECIFICATION	SHIP TO CUSTOMER NAME&ADDRESS	ESSAR STEEL ALGOMA INC. HEREBY CERTIFIES THAT THE MATERIAL HEREIN DESCRIBED WAS MADE AND TESTED IN ACCORDANCE WITH THE RULES OF THE SPECIFICATION SHOWN. ALL RESULTS ARE RETAINED IN ACCORDANCE WITH THE COMPANY'S RECORD KEEPING PRACTICES.
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HOT ROLLED STEEL SHEET - CARBON - ASTM A1011 TYPE B (09A) - CS - CUT EDGE ACCEPTABLE - RESTRICTED GAUGE 1/2 TOL. - GEN. MFG. SEMI-CRIT SURFACE IMPROV SHPE	K. UGHADPAGA MANAGING METALLURGIST
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SUPPLEMENTARY INSTRUCTION TEST CERT 1: JPAGE&SAMUEL.COM TEST CERT 2: PLATE TEST COUPON:	THIS MILL TEST REPORT MAY NOT BE REPRODUCED EXCEPT IN FULL WITHOUT WRITTEN APPROVAL OF ESSAR STEEL ALGOMA INC. IF YOU RECEIVE THIS DOCUMENT AND ARE NOT THE INTENDED RECEIVER, PLEASE CALL (705)946-2634 COLLECT FOR INSTRUCTIONS ON METHOD OF DISPOSAL OF THE DOCUMENT.
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INSPECTION CHEMICAL ANALYSIS REPORT REQUIRED CUST USE CUT TO LENGTH	2000189231 CM 2011/07/07 11:30
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MEETS EN 10204 3.1
ISO QUALITY AND ENVIRONMENTAL CERTIFICATES AVAILABLE AT WWW.ESSARSTEELALGOMA.COM
HEATS INDICATED WITH (+) MADE IN CANADA WITH DOMESTIC AND NORTH AMERICAN MATERIALS

CUSTOMER ITEM 00001 OUR ITEM 003 DIMENSIONS .056 MIN X 48 X COIL
***** P R O D U C T S H I P P E D *****

COIL NUMBER	HEAT-MS	PIECES	NO. WEIGHT	COIL NUMBER	HEAT-MS	PIECES	NO. WEIGHT
9534420	6009L-03	1	33720	9534421	6009L-04	1	32290
9534433	6009L-53	1	36150				

HEAD (WT %)	C	MN	P	S	SI	CR	NI	CU	MO	AL	CB	V	B
6009L	.04	.16	.009	.007	.02	.02	.02	.03	.00	.029	.000	.000	
	.001				.0034								

08/11/11

WarningThe test results and values reported herein indicate only that (1) the particular steel for which this certificate is issued meets the minimum specified yield strength and (2) the chemical analysis and physical properties of such steel are in conformance with the requirements of the specification indicated. The results or values reported herein cannot be used to qualify the steel for any specification other than the one indicated and cannot be relied upon for any purpose (including design or calculations) as representing the actual strength of such steel.

DART
aerospace

Use Order Date 3/27/12
PO Print Date 3/28/12
Page Number 1 of 1

Order From :

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